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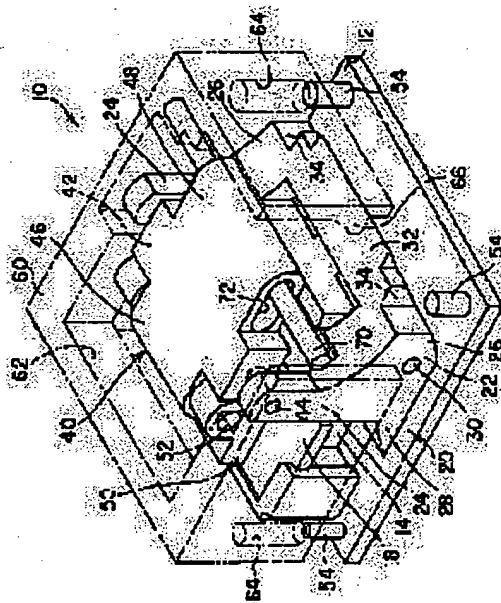
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(54) IC SOCKET

(57)Abstract:

PROBLEM TO BE SOLVED: To provide an IC socket for burn-in embodied in a compact structure.

SOLUTION: An IC socket 10 is equipped with a base member 12 where a support table 14 to admit placing of an IC thereon is provided protrusively, a pair of link members 20 in approx. L-form supported rotatably on a rotary shaft 30 positioned along the side of the support table 14 and isolated from the surface of the base member 12 and having a first leg 24 extending beyond the forefront face of the support table 14 and a second leg 26 extending as going apart from it 14, a rocking arm 40 supported rotatably by the first leg 24 of each link member 20 and having a drive arm 48 and a pressurizing arm 46 fitted with a pressure pad 50 to press the IC, and a cover 60 to rotate the link members 20 when movement is made toward the base member 12. At this time of rotating the link members 20 by the cover 60, the rocking arm 40 is guided by a guide rod 70 protruding from the cover 60 and a guide slot 72 formed in the drive arm 48.



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